

Abstract of the Disclosure

1 A method and apparatus provide an advanced scheduling and messaging system in which
2 information about an appointment is received from a user. Information about an attendee
3 associated with the appointment, including attendee notification information, is also received.
4 When it is determined that the user will be late for the appointment, an attendee notification
5 message is automatically generated using the attendee notification information. Appointment
6 time information and appointment location information can also be received by the scheduling
7 system along with user location information. It can then be determined if the user will be late for
8 the appointment based on the user location information, the appointment location information,
9 the appointment time information and a time associated with the user location information.
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